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SUBJECT: FILM EVALUATION MISSION SØ34A.

- 1. CAMERA C-119 WAS USED IN MISSION SØ34A FLOWN ON 14 MARCH 1964; PROCESSING WAS ACCOMPLISHED BY
 - 2. ORIGINAL NEGATIVE:
- A. THE EXPOSURE IS ADEQUATE AND THE RESOLUTION IS FAIR.

 DEGRADATIONS ARE DUE TO GROUND HAZE AND THE CHARACTERISTIC QUALITY

 DROP-OFF IN ALL OUTBOARD CORNERS OF THIS CAMERA.
- B. 9R SIDE: A SHADOWGRAPH OF A WIRE ADJACENT TO THE DATA CHAMBER IS PRESENT ON EVERY FRAME. SEVERAL SHORT PLUS DENSITY SIREAKS APPEAR INTERMITTENTLY ON THE FIRST 46 FRAMES. A SERIES OF MINUS DENSITY STREAKS PARALLEL TO THE FILM EDGES OCCUR EACH 0.5" ACROSS THE FORMAT ON THE FIRST SIX FRAMES. OUTBOARD EDGE ROLLER CHATTER IS PRESENT FOR APPROXIMATELY THE FIRST HALF OF THE MISSION. A HEAT SPLICES IS LOCATED BETWEEN FRAMES 9 AND 10.
- C. SL SIDE: A ROW OF MINUS DENSITY DOTS, SPACED 1.55"
 APART, IS PRESENT 3.95" FROM THE OUTBOARD EDGE OF THE FILM THROUGH
 THE FIRST 415 FRAMES. INTERMITTENT DENDRITIC STATIC IS NOTED ALONG

SECRET

CONT :

25X1

THE TAZEAL OF THE TILD AND THROUGH THE CENTER OF THE FORMATS

THE FRANCS CONTAIN FOUR

THE FIRST THREE FRANCS CONTAIN FOUR

THE OUTSOARD EDGE OF THE FILM.

THE OUTSOARD EDGE ON FRANCS 1695-1705 AND 1720-1774. FRANCS 975

THROUGH 984 CONTAIN MANY PLUS DENSITY STREAKS ACROSS THE ENTIRE

FORMAT. HEAT SPLICES ARE LOCATED BETHERN FRANCS 6/7 AND 1059/1068.

THOUGH CREASES OCCUR ON FRANCS COS-003 AND 150-152.

- D. BOTH SIDES: INBOARD EDGE ROLLER CHATTER IS PRESENT THROUGHOUT. DENTRITIC STATIC OCCURS INTERMITTENTLY ALONG THE INBOARD EDGE
 DURING THE FIRST AG FRAMES. HANDLING MARKS ARE NOTED IN THE VICINITY
 OF MOST SPLICES. SEVERAL FRAMES CONTAIN ENGLSION DIGS, PINHOLES
 AND/OR BLISTERS. DIRT AND FOREIGN MATTER IS PRESENT OCCASIONALLY
 THROUGHOUT. HEAT SPLICES ARE LOCATED SETVEEN FRAMES 45/124,
 240/266, 984/1059, 1063/1064 AND 2127/2128. FRAMES ARE TITLED 000
 THROUGH 2206. THE FOLLOWING ORIGINAL NEGATIVE FRAMES WERE NOT
 RECEIVED AT NPIC: 46-123, 241-265, 413-575, 985-1058, 1105-1694
 AND -775-2090.
- E. THERE WERE NO MAJOR CAMERA MALFUNCTIONS OR PROCESSING

A. POSITIVE 8

- A. PI SUITABILITY IS POOR TO FAIR DUE TO THE QUALITY MENTIONED IN PARAGRAPH 2A, 3B AND 3C.
 - D. FRINTING AND PROCESSING WERE FAIR.
- G. GLOUDS AND GROUND HAZE DEGRADE OR OBSCURE 69 PERCENT OF